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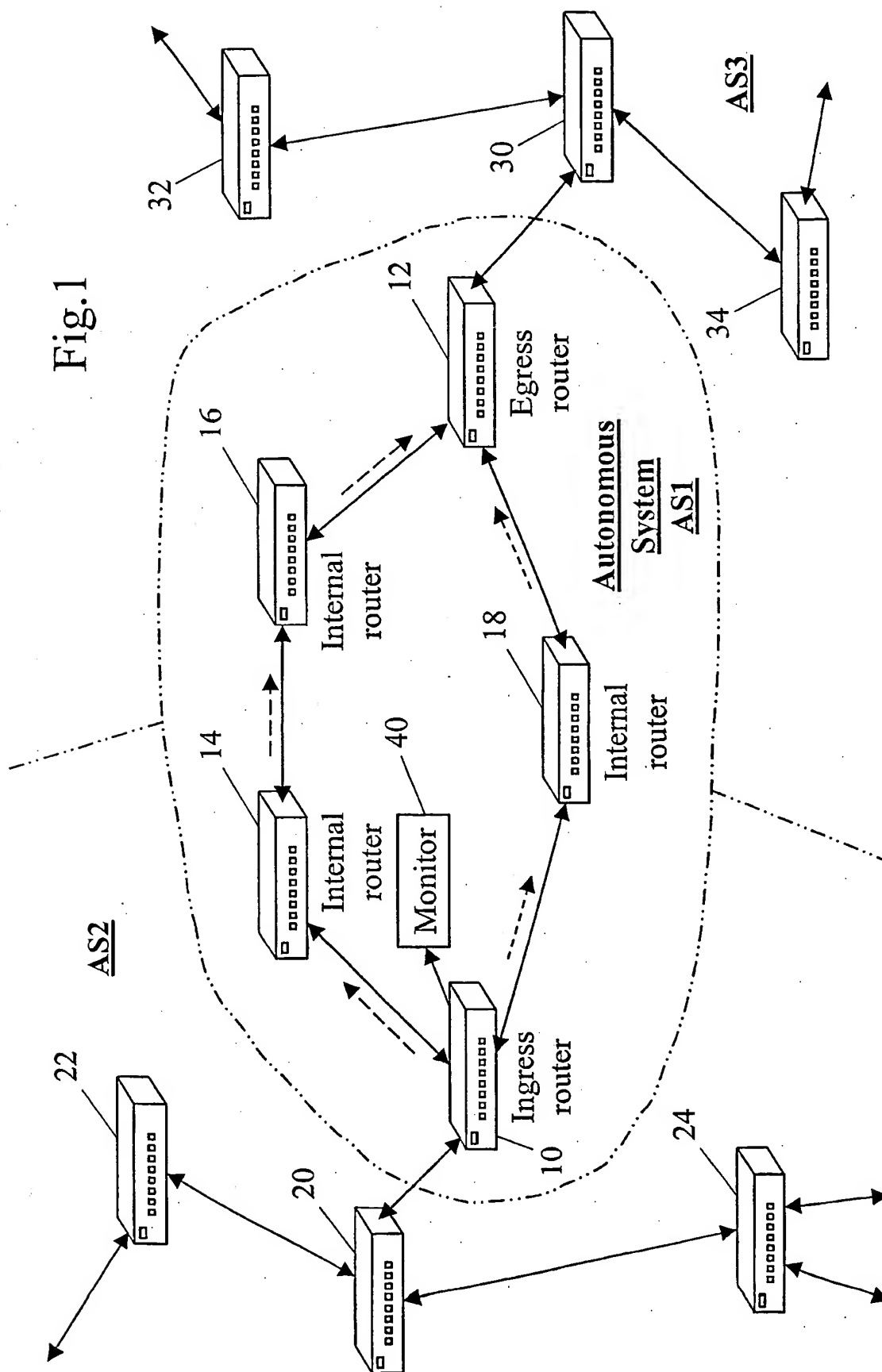
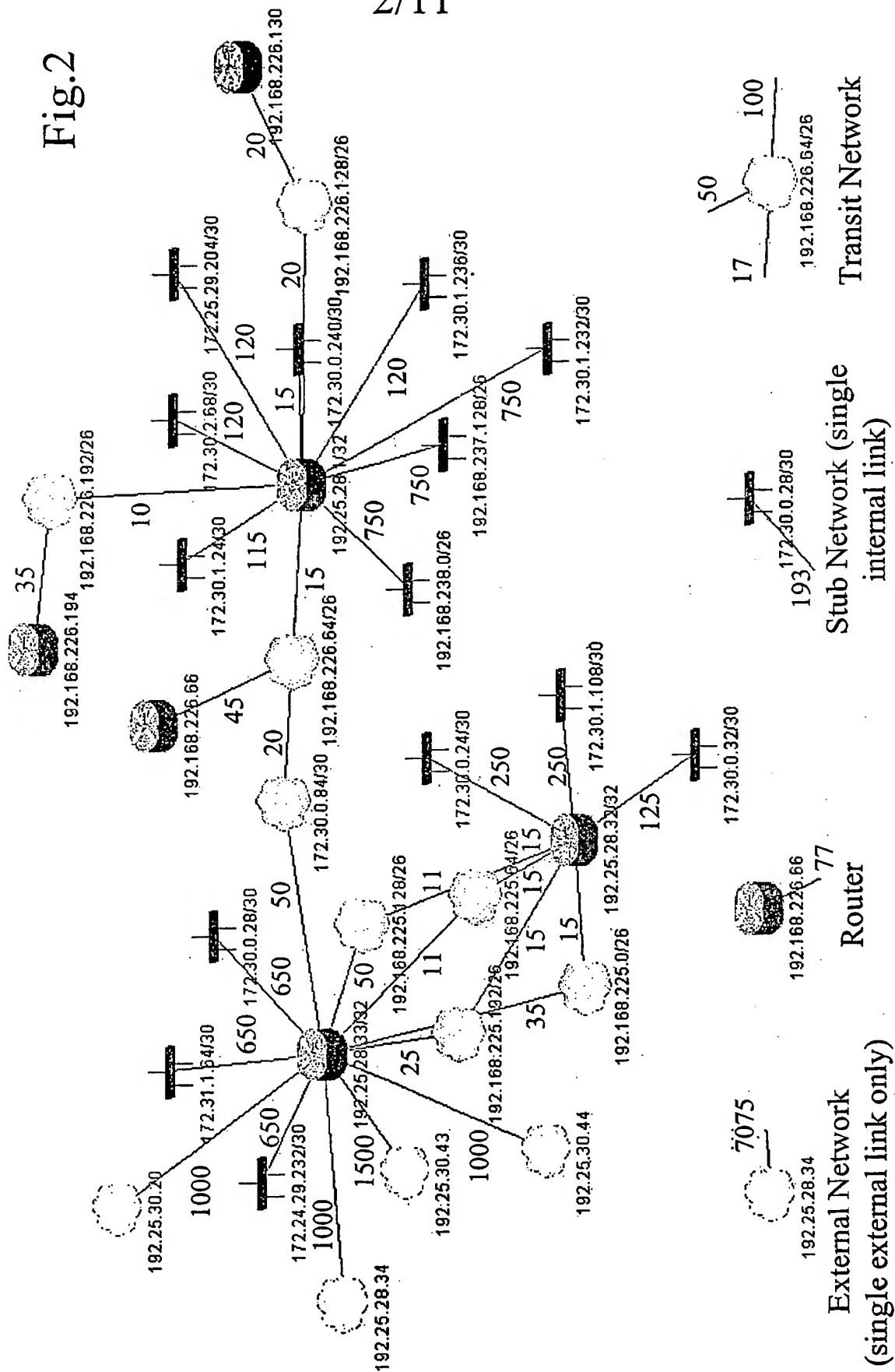


Fig. 2



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Fig.3

LSA Header format (all LSAs start with this header)

LSA Age	Options	LS Type
Link State Identifier		
Advertising Router		
LS Sequence Number		
LS Checksum	Length	

Fig.4

Router-LSA format (LS Type = 1)

----- Header (see Fig. 3) -----			
00000	VEB	00000000	# Links
Link Identifier			
Link Data			
Type	# TOS metrics	Metric/Cost	
TOS	00000000	TOS Metric/Cost	
...	
Link Identifier			

...			

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Fig.5

Network-LSA format (LS Type = 2)

----- Header (see Fig. 3) -----
Network Mask
Attached Router
...

Fig.6

Summary-LSA format (LS Type = 3 or 4)

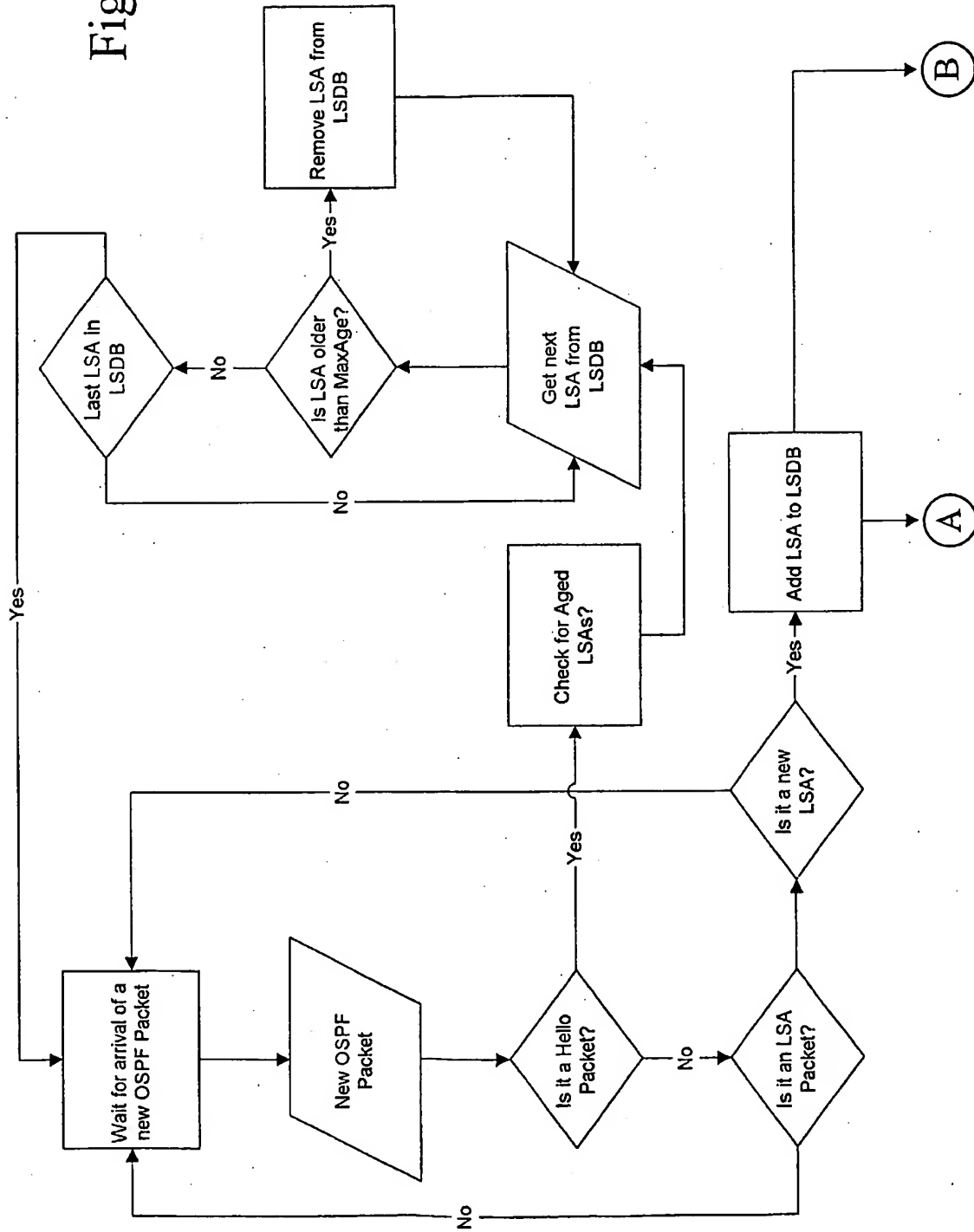
----- Header (see Fig. 3) -----	
Network Mask	
00000000	Metric/Cost
TOS	TOS Metric/Cost
...	...

Fig.7

AS-External-LSA format (LS Type = 5)

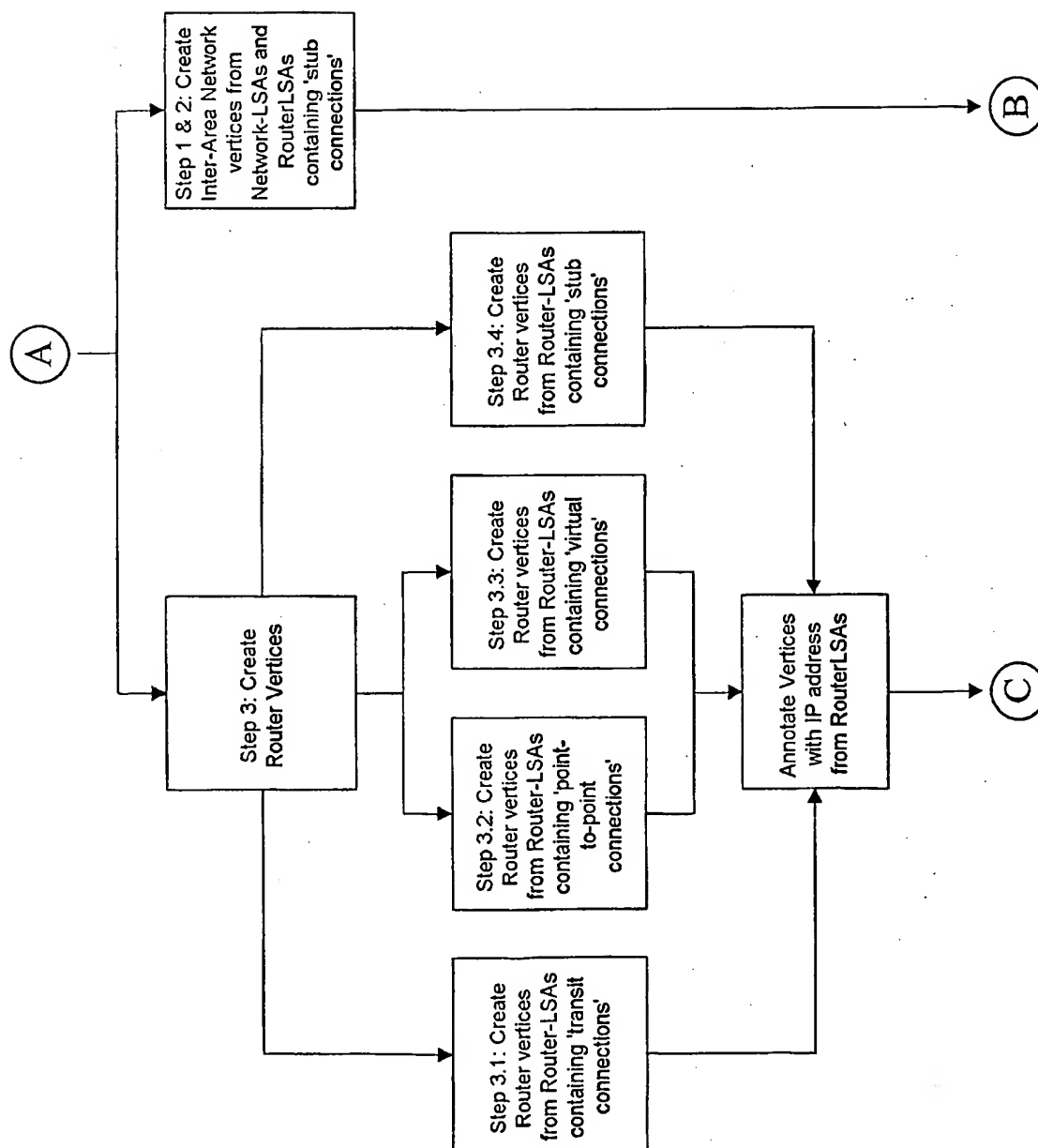
----- Header (see Fig. 3) -----		
Network Mask		
E	00000000	Metric/Cost
Forwarding Address		
External Route Tag		
E	TOS	TOS Metric/Cost
Forwarding Address -----		
...		

Fig.8



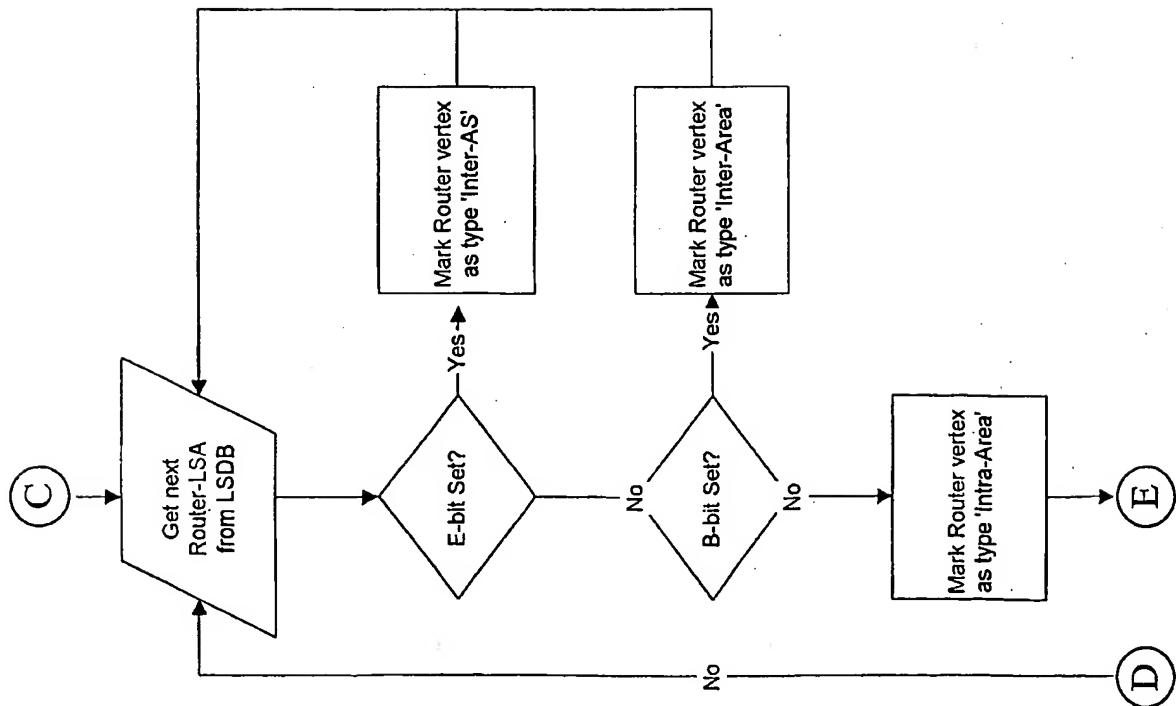
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Fig.9



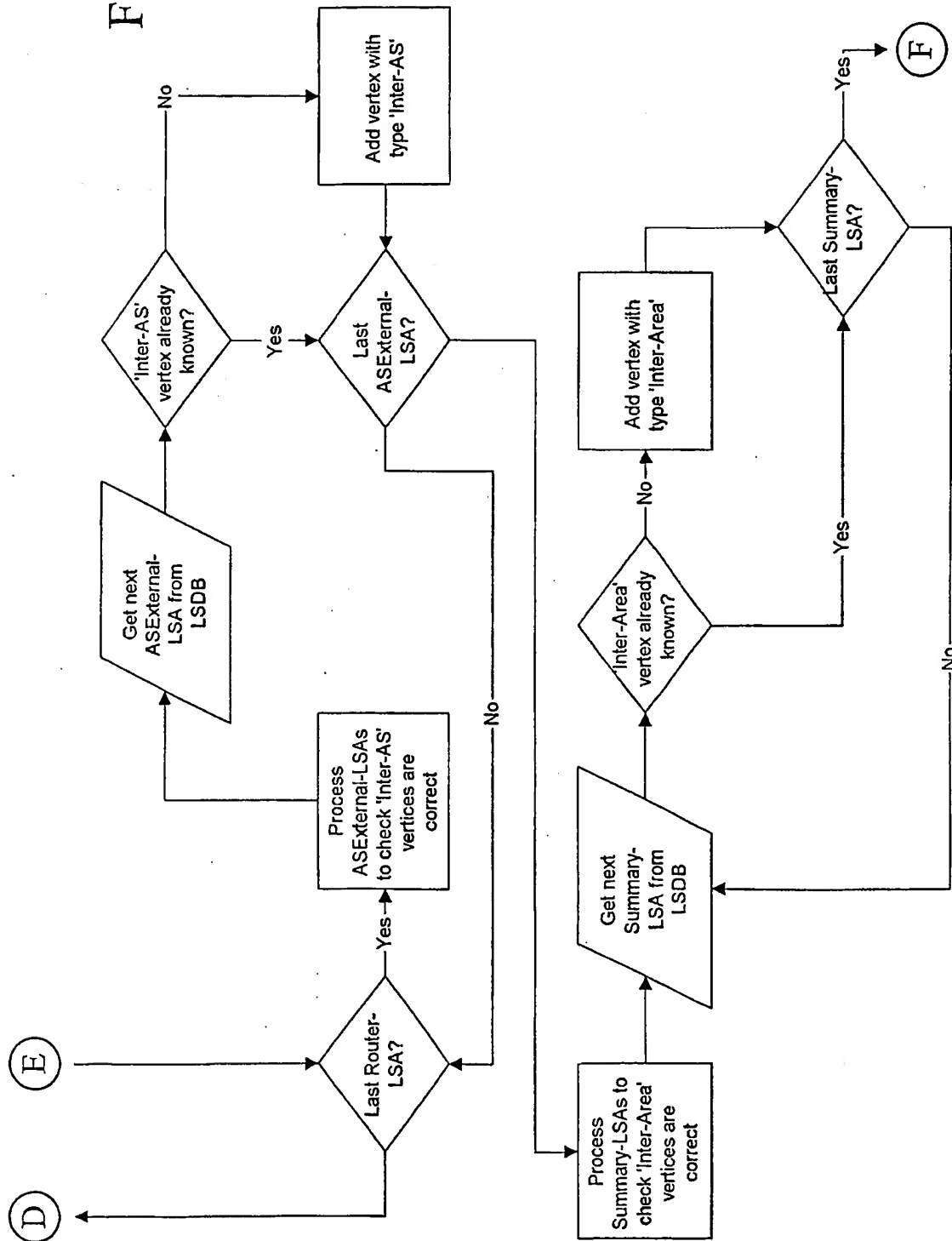
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Fig.10



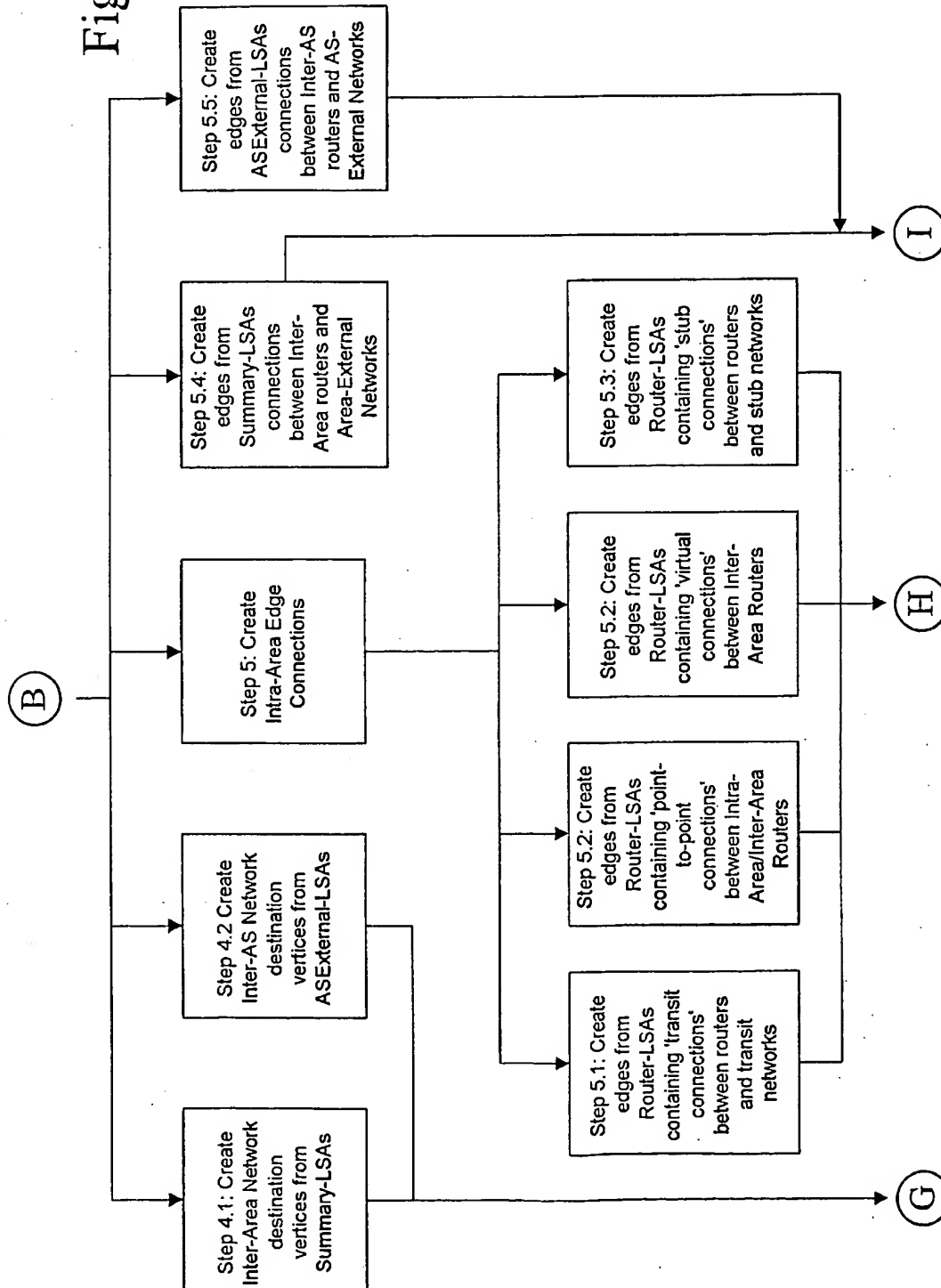
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Fig.11



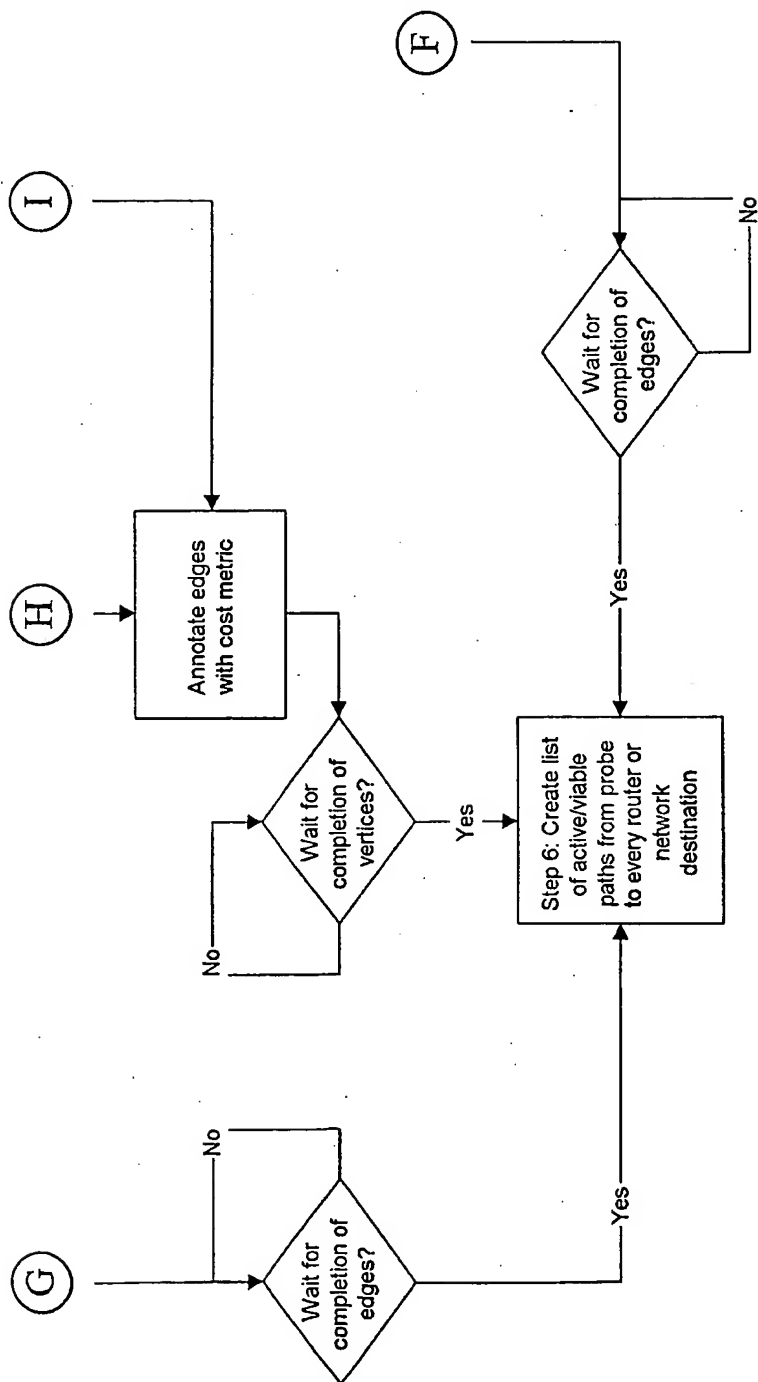
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Fig.12



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Fig.13



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Fig.14

